SOLOVKIN, V.; YURCHENKO, V.; KNYAZEVA, G.F., red.; AZOVKIN, N.G., tekhn. red.

[Corn for grain] Kukuruzu - na zerno. Riazan' Riazanskoe knizhnoe izd-vo, 1961. 31 p. (MIRA 16:8)

1. Zaveduyushchiy Ryazanskim sortouchastkom, Ryazanskaya oblast' (for Solovkin). 2. Inspektor gosudarstvennoy komissii po sortoispytaniyu (for Yurchenko).
(Ryazan Province--Corn (Maize))

VERNIDUB, M.F.; SOLOVKINA, L.N.

Effect of the type of initial egg fission on the formation of sturgeon and sturgeon-like fishes' embryos. Dokl.AN SSSR 93 no.3:573-576 N '53. (MLRA 6:11)

1. Leningradskiy gosudarstvennyy universitet im. A.A.Zhdanova. Predstavleno akademikom Ye.N.Pavlovskim. (Sturgeons) (Embryology--Fishes)

KUCHINA, Ye.S.; SOLOVKINA, L.N.

Biology and commercial aspects of fish in the Kolva River. Trudy Komi fil.AN SSSR no.8:85-100 '59. (MIRA 13:11)
(Kolva River--Fishes)

SOLOVKINA, L.N.

Some data on the spawning period of lavarets in the Usa River.
Vop. ikht. no.13-59-70 '59. (MIRA 13:3)

1.Komi filial AN SSSR.
(Usa River (Komi A.S.S.R.)—Whitefishes))

SOLOVKINA, L.N.

Characteristics of the ichthyofauna in the basin of the Usa River with reference to its Quaternary history. Trudy Komi fil. AN SSSR no.9: 37-47 '60. (MIRA 15:1)
(USA VALLEY(KOMI A.S.S.R.)--FISHES)

SOLOVKINA, L.N.

Propagation of the Pechora District lake minnow. Izv.Komi fil. Geog.ob-va SSSR no.7:128-131 '62. (MIRA 15:12)
(Pechora District--Minnows)

BRATTSEV, A.P.; VLASOVA, T.A.; POPOVA, E.I.; SOLOVKINA, L.N.

Deepwater lake Bol'shaya Gudyr'ya in the valley of the Pechora River; a limnological essay. Trudy Gidrobiol. ob-va 12:200-213 '62. (MIRA 15:12)

1. Komi filial AN SSSR, Syktyvkar.
(Bol'shaya Gudyr'ya, Lake—Limnology)

SOLOVKINA, L.N.

Ecology of fishes of the middle course of the Pechora River. Vop. ekol. 5:206-208 '62. (MIRA 16:6)

1. Komi filial AN SSSR, Syktyvkar.
(Pechora River--Fishes)

SOLOVKINA, L. N.

Dissertation defended at the Zoological Institute for the academic degree of Candidate of Biological Sciences: 1962

"Characteristics of the Usa River Basin Ichthyofauna in Relation to the History of the Quaternary Period."

Vestnik Akad Nauk No. 4, 1963, pp. 119-145

POLOVKINA, L.N.

Additional materials on the hydrobiology of the upper Pechora.
Izv. Komi. fil. Geog. ob-va SSSR no.8:56-67 '63.
(MIRA 17:6)

[illegible], T.[illegible]; [illegible]

Lakes of the [illegible]skaya [illegible]zma Plateau. Izv. Kom. fiz. Geog. ob-va SSSR no.9:91-96 '64. (MIRA 18:5)

SOLOVKINA, L.N.

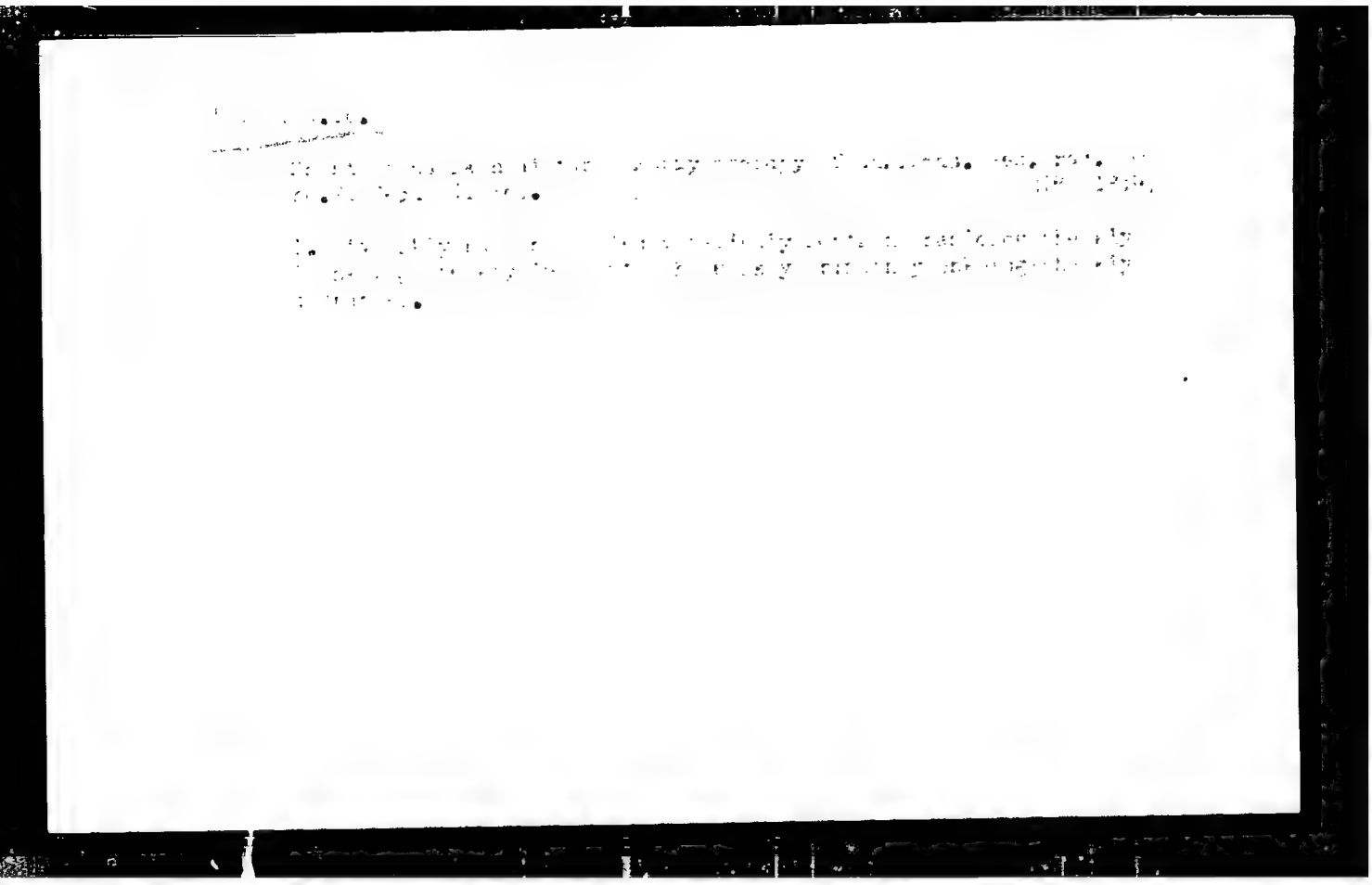
Growth and summer feeding habits of the young salmon in the Pechorskaya Pizhma River. Zool. zhur. 43 no.10:1499-1510 '64.
(MIRA 17:12)

1. Institute of Biology, Komi Branch of the Academy of Sciences of the U.S.S.R. (Syktyvkar).

SOLOVKO, A.Yu.

Difficulties in diagnosing Ewing's sarcoma. Vrach.delo no.9:124-127 S '62.

1. Kiyevskiy nauchno-issledovatel'skiy rentgeno-radiologicheskiy i onkologicheskiy institut.
(CANCER--DIAGNOSIS)



[illegible], A.Yu. (Kiyev)

Case of angiosarcoma in a 6-year-old boy. Azerb. med. zhur. 41 no.7:85-87 J '64. (MIRA 17:11)

1. Iz radiokhirurgicheskogo otdeleniya Kiyevskogo nauchno-issledovatel'skogo rentgenoradiologicheskogo i onkologicheskogo instituta (dir. - zasluzhennyy deyatel' nauki prof. I.F. Tsybulenko). Submitted December 27, 1963.

SOLOVKOV, Aleksandr Konstantinovich; TRIFONOV, Aleksey Grigor'yevich; YELIZAROV, Aleksandr Georgiyevich; PANFILOV, M.I., redaktor; KEL'NIK, V.P., redaktor izdatel'stva; ZKF, Ye.M., tekhnicheskiy redaktor

[Laying and fettling of the hearth of open-hearth furnaces; practices of the Magnitogorsk Metal Combine] Kladka i navarka poda martenovskikh pechei; opyt Magnitogorskogo metallurgicheskogo kombinata. Sverdlovsk, Gos. nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, Sverdlovskoe otd-nie, 1957. 109 p. (MIRA 10:7)
(Open-hearth furnaces)

SOLOVIEV, A.K.; BEZRYADNOV, A.A.; ARMEL'NITSKIY, M.Z.

Durability of the crown after 944 smeltings. Metallurg 10 no.10:20-21 O '65. (MIRA 18:10)

1. Ashinskiy metallurgicheskiy zavod.

SOLOVKOV, I. A.

SOLOVKOV, I. A.: "The organization of teaching work in the initial sanitary-forestry school". Moscow, 1955. Min Education RSFSR. Moscow Oblast Pedagogical Inst. (Dissertations for the Degree of Candidate of Pedagogical Sciences)

SO: Knizhnaya letopis', No. 52, 24 December, 1955. Moscow.

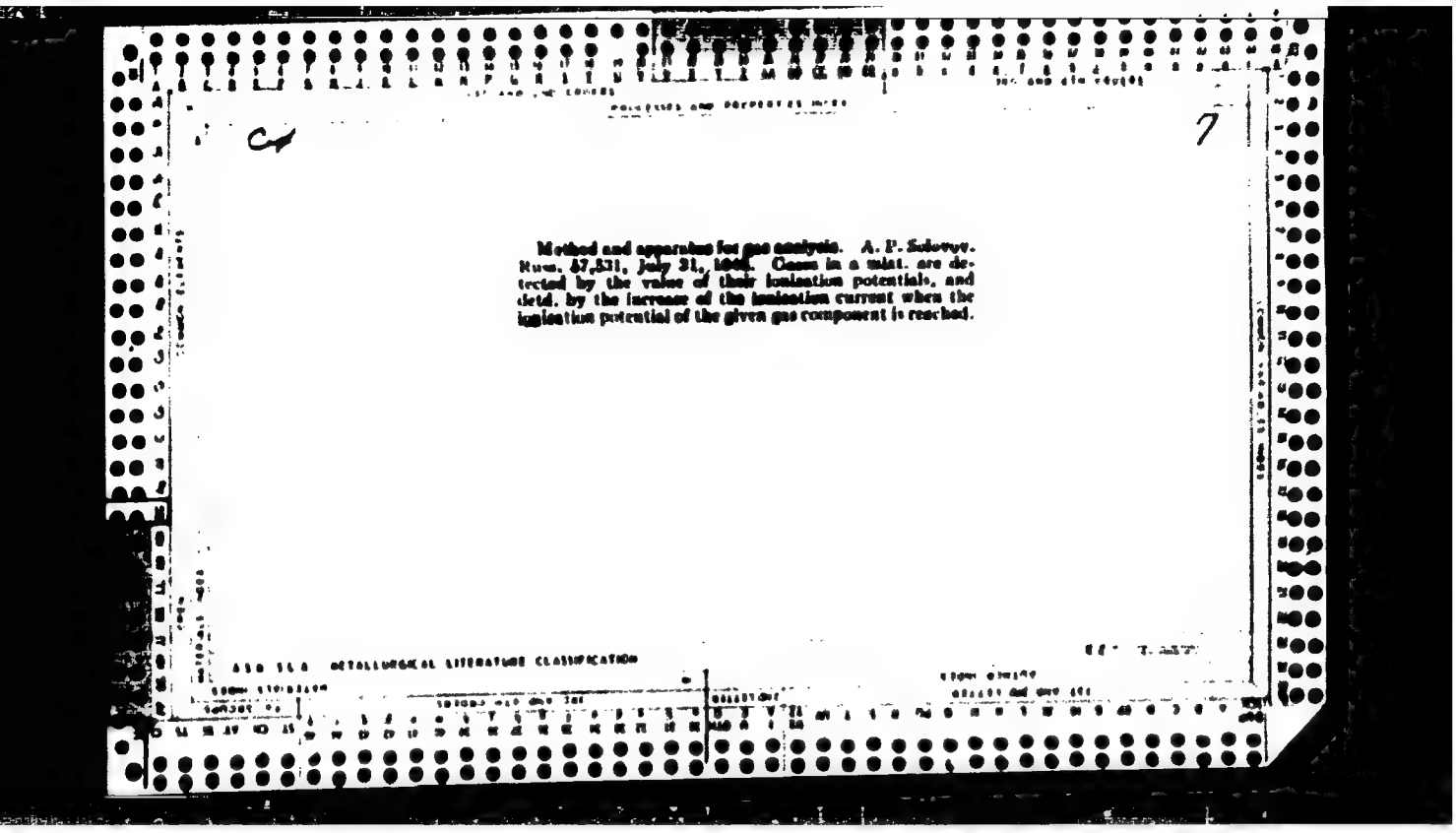
POPOV, V.N., kandidat tekhnicheskikh nauk; GONCHAROV, F.S., inzhener; SOLOVOV, A.N., inzhener.

Instrument for the automatic measurement of water and other fluid flow by the volumetric method. Rats. i izobr.predl.v stroi. no.94:24-28 '54. (MLRA 8:8)

1. Otdel izobretatel'stva i ratsionalizatsii Ministerstva stroitel'stva. (Flow meters)

SOLOVOV, A.P.

RT-55 (Ionic method of geophysical prospecting). Ionnyi metod geofizicheskikh poiskov. Materialy TSentral'nogo Nauchno-Issledovatel'skogo Geologo-Razvedochnogo Instituta. Geofizika, (3): 1-10, 1937.

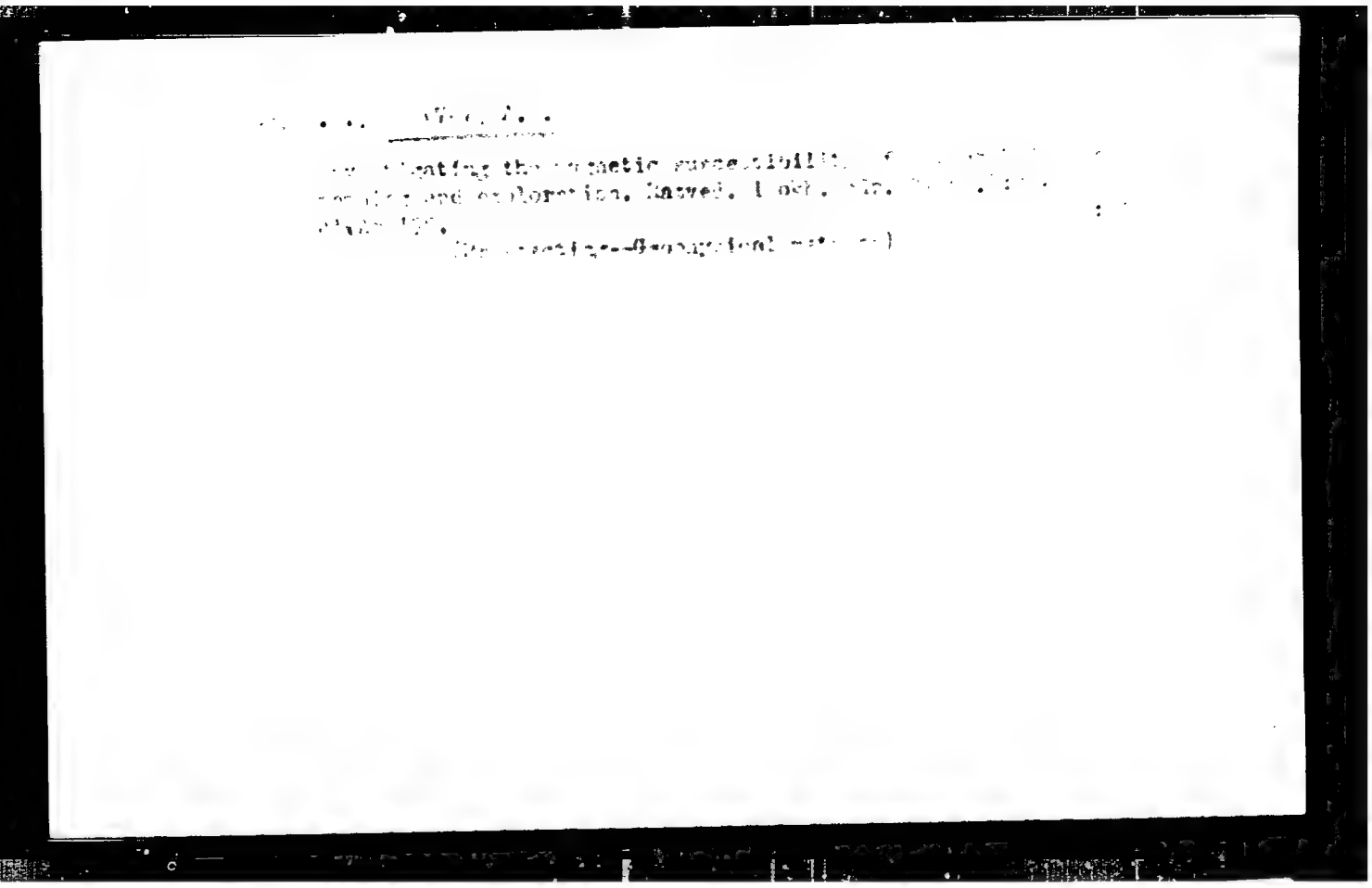


Method and apparatus for gas analysis. A. P. Solovyev. Russ. 57,531, July 31, 1940. Gases in a mixt. are detected by the value of their ionization potentials, and detd. by the increase of the ionization current when the ionization potential of the given gas component is reached.

SOLOVOV, A. P.

"Norgard's Dravimeter". Razvedka Nedr, No 5, 1946 (37-38).
(Meteorologiya i Gidrologiya, No 6 Nov/Dec 1947)

SO: U-3218, 3 Apr 1953



15-57-1-928

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1, p 147 (USSR)

AUTHOR: Solovov, A. P.

TITLE: A Metallometric Survey (Poiskovaya metallometricheskaya s"yemka)

PERIODICAL: Sov. geologiya, Nr 49, 1955, pp 119-138.

ABSTRACT: The author describes the geologic basis for a metallometric survey: mechanical aureoles of dissemination--salt, gas, syngenetic, epigenetic, exposed, covered. He discusses the methods and techniques for conducting the survey and indicates the sensitivity of spectral analyses for different elements and the relative precision of the determinations. He also describes a sampling network, showing traverses for the survey, and giving details in illustrative examples. The physico-mathematical foundation for the distribution of metals in disseminated aureoles is described in detail and a graph is supplied to show the distribution in steeply

Card 1/2

Sel'V.V, A.P., Grad Geol-Min Sci--(diss) " Principles of the theory and practice of metallometric [redacted]." Len, 1957. 19 pp (Min of Higher Education USSR. Len Mining Inst im G.V.Plekhanov), 200 copies [illegible] (KL,47-58, 121)

SOLOVOV, A.P.; FURSOV, V.Z.

Prospecting for blind ore bodies in the Achisay deposit. Sov. geol. 2 no.3:126-140 Mr '59. (MIRA 12:6)

1. Ministerstvo geologii i okhrany nedr Kazakhskoy SSR, Kazakhskiy geofizicheskiy trest.
(Kara-Tau--Ore deposits)

SOLOVOV, A.P.; KUNIN, N.Ya.

Metallometric surveying of dispersion halos in mountainous areas. Sov.geol. 3 no.5:32-46 My '60. (MIRA 13:7)

1. Kazakhskiy geofizicheskiy trest Ministerstva geologii i okhrany nedr Kazakhskoy SSR.
(Geological surveys) (Ore deposits)

YEREMEYEV , A.N., red.; SOLOVOV, A.P., red.; SERGEYEVA, N.A., red. izd-va; GUROVA, O.A., tekhn. red.

[Deep prospecting for ore deposits; a collection of articles] Glubinnye poiski rudnykh mestorozhdenii; sbornik statei. Moskva, Gosgeoltekhizdat, 1963. 185 p. (MIRA 17:2)

GLAZKOVSKIY, Aleksandr Aleksandrovich; YERSHOV, A.D., glavnyy red.; ZUBREV, I.N., zamestitel' glavnogo red.; ROGOVER, G.B., red.; GUDALIN, G.G., red.; KORESHKOV, B.Ya., red.; MOMDZHI, G.S., red.; POZHARITSKIY, K.L., red.; SMIRNOV, V.I., red.; SOLOVOV, A.P., red.; TLOYANOV, A.T., red.; FILIPPOVSKAYA, T.B., red.

[Nickel.] Nikel'. Moskva, Gosgeoltekhizdat, 1963. 281 p. (Otsenka mestorozhdenii pri poiskakh i razvedkakh, no. 20) (MIRA 17:5)

EGEL', Lev Yeven'yevich; YERSHOV, A.D., glavnyy red.; ZUBREV, I.N., zam. glavnogo red.; GUDALIN, G.G., red.; KRASNIKOV, V.I., red. [deceased];KORESHKOV, B.Ya., red.; MOMDZHI, G.S., red.; POZHARITSKIY, K.L., red.; SMIRNOV, V.I., red.; SOLOVOV, A.P., red.; TROYANOV, A. T., red.; FILIPPOVSKAYA, T.B., red.; KHRUSHCHOV, N.A., red.; CHERNOSVITOV, Yu.L., red.; GINZBURG, A.I., red.vypuska; PROKOF'YEV, A. P., red.vypuska; SOKOLOVSKAYA, Ye.Ya., red.izd-va; BYKOVA, V.V., tekhn.red.

[Rare-earth metals.] Redkozemel'nye metally. Moskva, Gostoptekhizdat, 1963. 332 p. (Otsenka mestorozhdenii pri poiskakh i razvedkakh, no.21). (MIRA 17:2)

SOCHEVANOV, N.N.; KABLUKOV, A.D.; [illegible], E.N.; [illegible], A.N.; VOYTEHOV, G.I.; GRIGORYAN, S.V.; MAYOROVA, Ye.A.; RAZUMOVSKIY, N.K.; TULIN, V.N.; YANISHEVSKIY, Ye.M.; SOLOVOV, A.I., red.

[Using dispersion halos and accompanying elements in prospecting for hydrothermal uranium deposits; methodological handbook] Ispol'zovanie ореolov rasseyaniia urana i elementov-sputnikov pri poiskakh i razvedke gidrotermal'nykh uranovykh mestorozhdenii; metodicheskoe rukovodstvo. Moskva, Nedra, 1964. 194 p. (MIRA 17:9)

1. Russia (1923- U.S.S.R.) Geologicheskiy komitet.

RABINOVICH, A.Ye., starshiy nauchnyy sotrudnik; SOLOVOV, F.A.; SHIFFER, S.Yu.

By every means strengthen the industrial base. Transp. stroi. 14 no.10:7-8 O '64. (MIRA 18:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut transportnogo stroitel'stva (for Rabinovich). 2. Starshiy inzh.-ekonomist Vsesoyuznogo nauchno-issledovatel'skogo instituta transportnogo stroitel'stva (for Solovov).

YELISEYEV, E.N.; RUDENKO, L.Ye.; SINEV, L.A.; KOSHURNIKOV, B.L.; SOLOVOV, N.I.

Polymorphism of copper sulfides in the $Cu_2S$—$Cu_{1,8}S$. Min. sbor. 18 no.4:385-400 '64. (MIRA 18:7)

1. Gosudarstvennyy universitet imeni Ivana Franko, L'vov, laboratoriya pirometallurgii medi Gorno-metallurgicheskogo kombinata imeni Zavenyagina, Noril'sk i tsekh zavodskikh laboratoriy kombinata "Severonikel'", Monchegorsk.

PODLAZOV, S.S.; SOLOVOV, V.N.

The 4822 automatic anodic band cutting machine. Stan. i inetr. 28 7-10 My '57. (MLRA 10:6)

(Cutting machines)

SHLEYFER, M.L.; ABRAMZON, E.L.; GLIKIN, A.S.; GOLOUL'NIKOV, Ye.M.; KAMKHIN, Ya.B.; KRUTIK, Ya.B.; KHASKIN, I.N.; KOCHENOV, M.I., kand. tekhn. nauk; PODLAZOV, S.S., inzh. red.; SOLOVOV, V.N., inzh. red.; VEDMIDSKIY, A.M., kand. tekhn. nauk, dots.

[Control and measurement automatic machines and instruments for automatic lines]. Kontrol'no-izmeritel'nye avtomaty i pribory dlia avtomaticheskikh linii. Moskva, Mashinostroenie, 1965. 371 p. (MIRA 18:8)

SOLOVOV, Ye.A.; ROVKOVA, T.P. redaktor; DEHATIYEV, S.G., tekhnicheskiy redaktor.

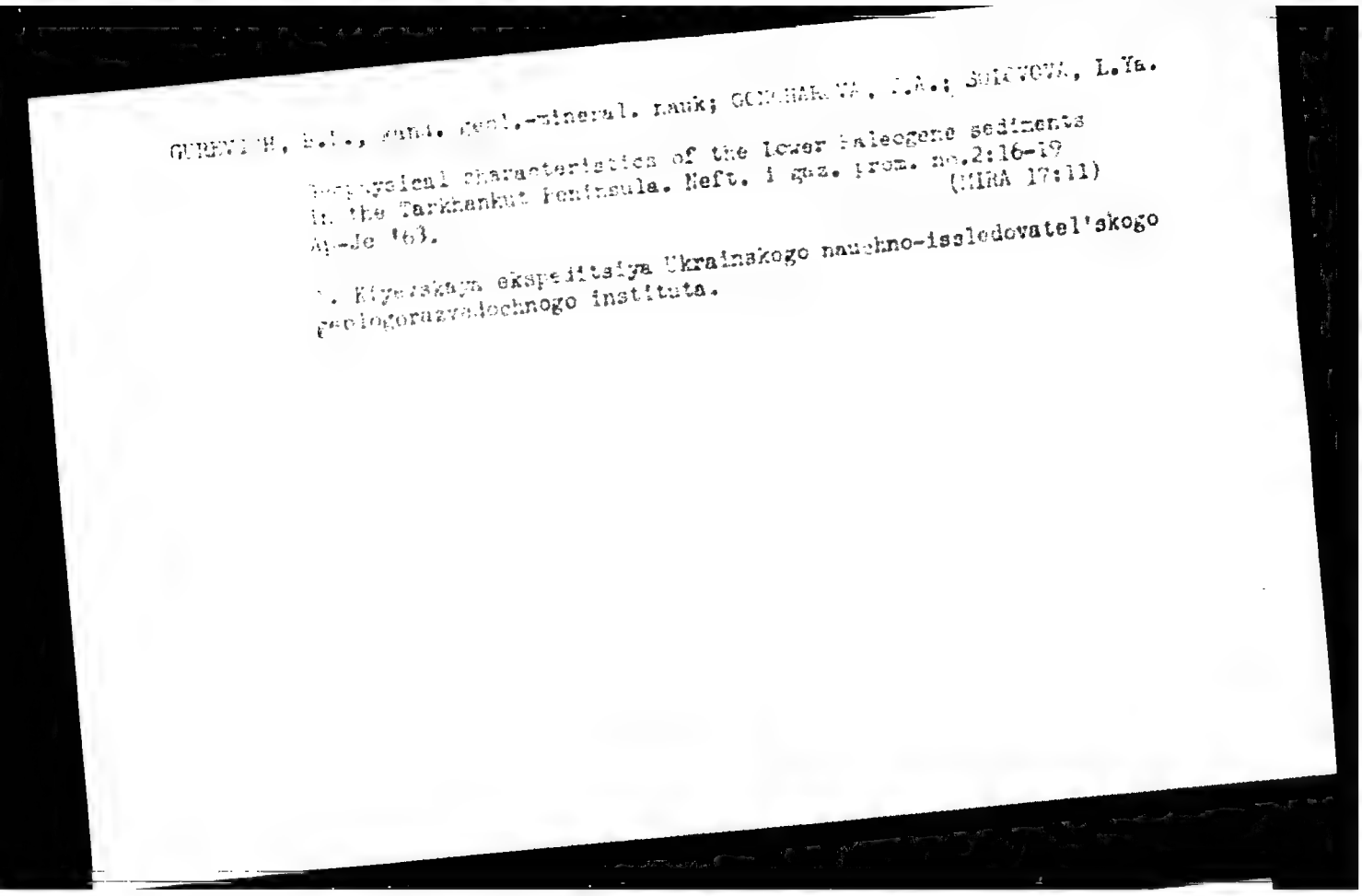
[Talks in schools and other institutions for children on safety measures against fire] Besedy v shkolakh i drugikh detskikh uchrezhdeniiakh o merakh pozharnoi bezopasnosti. Sost. Ye.A. Solovev. Izd. 2-oe, ispr. i dop. Moskva, Ges. uchebno-pedagog. izd-vo Ministerstva prosveshchenila RSFSR, 1955. 49 p. (MLRA 9:5)

1.Russia (1917- R.S.F.S.R.) Ministerstvo prosveshcheniya. (Fire prevention--Study and teaching)

GUREVICH, B.L.; ZAYKOVSKIY, N.Ya.; SOLOVOVA, L.Ya.; CHIRVINSKAYA, M.V.

Development of structures in the Tarkhankut Peninsula.
Sov. geol. 7 no.3:116-[illegible] Mr '64. (MIRA 17:10)

1. Kiyevskaya ekspeditsiya Ukrainskogo nauchno-issledovatel'skogo gornorudnogo instituta.



GUREVICH, E.I., kand. geol.-mineral. nauk; GOLUBAKHA, I.A.; SUKHOVA, L.Ya.

Petrographical characteristics of the lower Paleogene sediments in the Tarkhankut Peninsula. Neft. i gaz. prom. no.2:16-19 Ap-Je '63. (MIRA 17:11)

1. Kiyevskaya ekspeditsiya Ukrainskogo nauchno-issledovatel'skogo geologorazvedochnogo instituta.

SOLOVOVA, N.

We offer our discoveries to our country. IUn. tekh. 6 no.10:65-67 O '61. (MIRA 14:11)

(Pioneers(Communist youth))

[redacted]

Solovova, O. P.

Bazhulin, P. A., Plate, A. F., Solovova, O. P. and Kazanskiy, B. A. CA: 37-5315/2
(Lebedev Physical Inst., Acad. Sci., USSR, Moscow)
Bull. acad. sci. URSS, Classe sci. chim. 1941, 13-26
Optical methods for studying hydrocarbons. II. The combined scattering spectra of paraffins.

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SOLOVOVA, O. P.

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Mbr., Lab. Organic Chemistry im. N. D. Zelinskiy, Moscow Order Lenin State Univ., im. M. V. Lomonosov, -1946-. "Hydrogenation of Cyclopenane Homologues with Rupture of the Cycle," Iz. Ak. Nauk SSSR, Otdel. Khim. Nauk, No. 1, 1941; "Laboratory Columns for Precise Fractional Distillation of Mixtures of Liquids," ibid.; "Optical Methods of Studying Hydrocarbons," ibid.; "Optical Methods of Studying Hydrocarbons: III. Spectra of Combination Scattering of Hydrocarbons," Iz. AN. Nauk SSSR, Otdel Khim. Nauk, No. 3, 1943; "Contribution to the Problem of the Synthesis of Paraffins Comprising a Quaternary Carbon Atom Through Zinc Alkyls," Dok. AN, 40, No. 2, 1943;
" . . . IV. Spectra of the Combination Scattering of Naphthenes," ibid., No. 1, 1946.
Acad. Sci. (Mbr. Inst. Physics im. Lebedev Dept. Physico-Math. Sci., -1943-;
Mbr. Inst. Org. Chem. Dept. Chem. Sci, -1943-).

[redacted]

Solovova, O.P.

Bazhulin, P. A., Sterin, Kh. E., Bulanova, T. F., Solovova, O. P. CA: 42-6238/1
Turova-Pollak, M. B. and Kazanskiy, B. A.
(P. N. Lebedev Phys. Inst. and Inst. Org. Chem., Acad. Sci. USSR, Moscow and Moscow State Univ.)
Izvest. Akad. Nauk SSSR Otdel, Khim. Nauk 1946, No. 1, 7-18
Optical investigation of hydrocarbons. IV. Raman spectra of cycloparaffins.

[redacted]

SOLOVOVA, O. P,

11 Oct 52

USSR/Chemistry - Organosilicon Compounds

"The Preparation of Organosilicon Compounds From Unsaturated Hydrocarbons," Acad A. V. Topchiev, N. S. Nametkin, and O. P. Solovova

"Dok Ak Nauk SSSR" Vol 86, No 5, pp 965-968

Refer to literature of recent years which indicates that aromatic hydrocarbons, in their reaction with trichlorosilicane or its homologs (in the presence or the absence of the catalysts, $BF_3$ or $BCl_3$), yield aromatic halogenosilanes. Add that they synthesized certain hydrogen-containing halogensilanes and disilanes by the direct reaction of alkyl bromides, methylene chloride, and dichloroethane with silicon. State that they became interested in preparing new organosilicon compounds by addition of the hydrogen compounds of silicon to unsaturated hydrocarbons. Since tribromosilane is obtained as a secondary product of the direct synthesis of alkylbromosilanes (in insignificant amounts), could also prepare it directly from hydrogen bromide and silicon. The yield of hydrogen compounds from hydrogen bromide and silicon does not exceed a few perdent; the main product obtained is silicon tetrabromide. Authors state that the rate of flow of HBr has a decisive effect on obtaining good yields of tribromosilane. A weak current of HBr leads mostly to a formation of silicon tetrabromide, whereas an increase in the rate of flow of HBr to increased yields of hydrogen compounds. The authors also found that hydrogen-containing disilanes, analogously to hydrogen containing silanes, when added to unsaturated hydrocarbons, from the corresponding alkyl-halogeno-disilanes.

PA 245T6

CA 47 no. 20 : 10471 '53

NAMETKIN,N.S.; TOPCHIYEV,A.V., akademik; SOLOVOVA,O.P.

Alkylation of various silicon compounds with hydrocarbons. (MLRA 8:6)
Trudy MNI no.13:158-164 '53.
(Alkylation) (Silicon organic compounds)

Solovova, O. P.

*Addition of hydrogen-containing halogen derivatives of disilanomethane to unsaturated hydrocarbons.* N. S. Nametkin, A. V. Topchiev, and O. P. Solovova. *Doklady Akad. Nauk S.S.S.R.* 97, 285–8(1954). From the reaction products of $CH_2Cl_2$ with Si were isolated $C_6H_5Si_2CH_3$ (I), bp$_{10}$ 163–3.2°, and $C_6H_5Si_4CH_3$ (II), bp$_{10}$ 151.2–2.5° (cf. U.S. 2,381,000, *C.A.* 39, 4589⁶). These were isolated from the 40% fraction of products b. 70–170°, when the reaction was run at 350° in N. The use of a stream of dry HCl gave a 52% yield of this fraction. I (100 g.), 51 g. 1-hexene, and 9.7 g. $Bu_2O_2$ heated 15 hrs. at 75–95° gave 75 g. $C_6H_{13}Cl_2Si_2CH_3$ (III), bp$_3$ 124–4.5°, bp$_{10}$ 265°, and a small amt. of crude *dihexyltetrachloro deriv.*, bp$_3$ 176.5–8.0°. III (45 g.) and 60 g. iso-BuOH (cf. *C.A.* 47, 5353a) gave 64% *hexylpentabutoxydisilanomethane*, 64%, bp 201.7–202°, $d_{20}$ 0.8976, $n_D^{20}$ 1.4313. I with 1-heptene in the presence of $Bu_2O_2$ after 7 hrs. at 120° gave a combined yield of 64.7% *heptylpentachlorodisilanomethane*, bp$_3$ 136.3–7.0°, bp$_{10}$ 280.5°, and *diheptyltetrachlor disilanomethane*, bp$_3$ 183–8°. Heating 53.3 g. tetrachloro disilanomethane and 46 g. 1-hexene with 6 g. $Bu_2O_2$ 18 hrs. on a steam bath gave 43.4 g. crude products, which yielded 22.5 g. *hexyltrichlorodisilanomethane*, bp$_3$ 113.5–14.0°, and ~5 g. crude *dihexyltetrachlorodisilanomethane*, bp$_3$ 169–71°. The results show that the addn. of a 2nd mole of an olefin proceeds with much more difficulty than in the case of the 1st mole (Sommer, *et al.*, *C.A.* 41, 1098a).

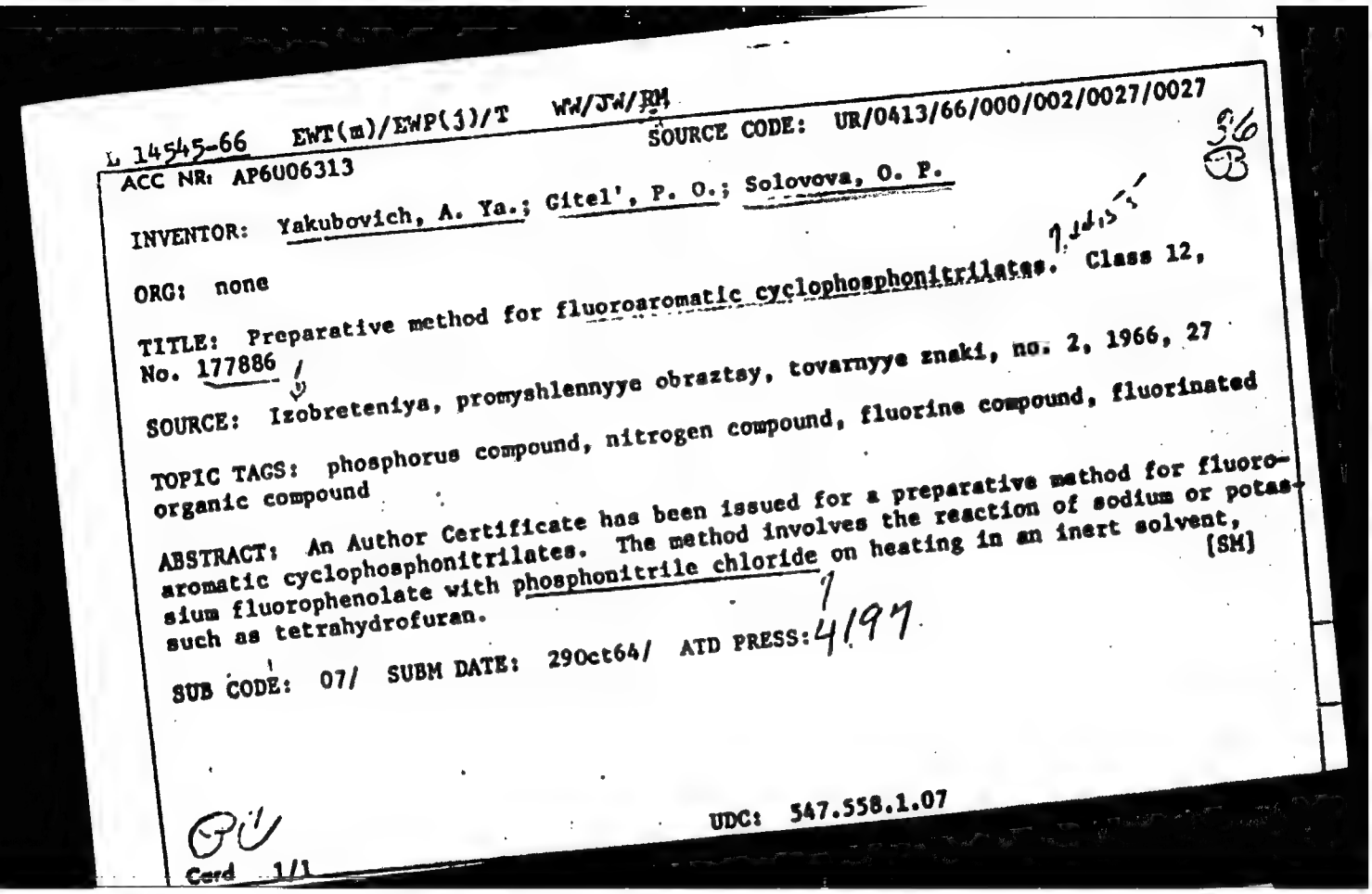
O. M. Kosolapoff

YAKUBOVICH, A.Ya.; SOLOVOVA, O.F.; DUBOV, S.S.; CHELOBOV, F.N.; STEPANOV-SKAYA, N.N.; GINSBURG, V.A.

Structure and polymerization of compounds containing a trifluoro-vinyl group. Zhur. VKhO 6 no.6:709-711 '61. (MIRA 14:12)
(Vinyl compound polymers)

YAKUBOVICH, A.Ya.; STEFANOVSKAYA, N.N.; MIKHAYLOVSKIY, L.P.; FAYERMAN, S.L.; SOLOVOVA, O.F.; ROZENSHTEYN, S.M.; GINSBURG, V.A.

Structure and polymerization of compounds containing a trifluoro-vinyl group. Zhur. VKhO 6 no.6:712-713 '61. (MIRA 14:12)
(Vinyl compound polymers)



L 14545-66 EWT(m)/EWP(j)/T WW/JW/RM

ACC NR: AP6006313 SOURCE CODE: UR/0413/66/000/002/0027/0027

INVENTOR: Yakubovich, A. Ya.; Gitel', P. O.; Solovova, O. P.

ORG: none

TITLE: Preparative method for fluoroaromatic cyclophosphonitrilates. Class 12, No. 177886

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1966, 27

TOPIC TAGS: phosphorus compound, nitrogen compound, fluorine compound, fluorinated organic compound

ABSTRACT: An Author Certificate has been issued for a preparative method for fluoroaromatic cyclophosphonitrilates. The method involves the reaction of sodium or potassium fluorophenolate with phosphonitrile chloride on heating in an inert solvent, such as tetrahydrofuran. [SM]

SUB CODE: 07/ SUBM DATE: 29Oct64/ ATD PRESS: 4197

UDC: 547.558.1.07

Card 1/1

BAIROV, G.A., prof.; SOLOVSKAYA, V.M.

Birth trauma of the abdominal and retroperitoneal organs in newborn infants. Vest. khir. no. 6:107-112 '65. (MIRA 18:12)

1. Iz kafedry detskoy khirurgii i ortopedii (zav. - prof. G.A. Bairov) Leningradskogo pediatricheskogo meditsinskogo instituta i khirurgicheskogo otdeleniya (zav. - V.M.Solovskaya) bol'nitsy imeni Raukhfusa (glavnyy vrach Ye.N. Kozyreva) Leningradskogo pediatricheskogo meditsinskogo instituta.
2. Chlen-korrespondent AMN SSSR (for Bairov).

PANARIN, Ye.F.; SOLOVSKIY, M.V.

Study of acid inactivation of polymer salts and amides of benzylpenicillin. Antibiotiki 10 no.11:1000-1004 N '65. (MIRA 19:1)

1. Institut vysokomolekulyarnykh soyedineniy AN SSSR, Leningrad.
Submitted March 18, 1965.

SOLOVSKOY, V.; VOINOV, V.; ZELEKIN, Yu.

Work in the communist way. NTO 5 no.2:9 F '63. (MIRA 16:3)

1. Predsedatel' sektsii svarki pervichnoy organizatsii Nauchno-tekhnicheskogo obshchestva Chelyabinskogo nauchno-issledovatel'skogo proyektno-tekhnologicheskogo instituta avtomatizatsii i mekhanizatsii mashinostroyeniya (for Solovskoy). 2. Uchenyy sekretar' svarki pervichnoy organizatsii Nauchno-tekhnicheskogo obshchestva Chelyabinskogo nauchno-issledovatel'skogo proyektno-tekhnologicheskogo instituta avtomatizatsii i mekhanizatsii mashinostroyeniya (for Voinov). 3. Profsoyuznyy organizator otdela svarki Chelyabinskogo nauchno-issledovatel'skogo proyektno-tekhnologicheskogo instituta avtomatizatsii i mekhanizatsii mashinostroyeniya (for Zelenkin). (Engineers)

SOLOVSKAYA, V.M.

Case of resection of the right side of the colon in a case of invagination in a four-month-old child. Sov.med. 20 no.8:81-82 Ag '56. (MLRA 9:10)

1. Iz khirurgicheskogo otdeleniya (zav. D.B.Avidon) detskoy bol'nitsy imeni Raukhfusa (glavnyy vrach Yu.S.Chistyakova) i kafedry khirurgii detskogo vozrasta (zav. - prof. A.V.Shatskiy) Leningradskogo pediatricheskogo meditsinskogo instituta.

(INTUSSUSCEPTION, in inf. and child
ileocecal, surg., resection of ascending colon in 4-month-old inf.)

SOLOVSKAYA, V.M. (Leningrad)

Hemorrhagic ulcer of Meckel's diverticulum in a child. Nov.khir. arkh. no.2:75 Mr-Ap '57. (MLRA 10:8)

(HEMORRHAGE)
(INTESTINES--ABNORMITITES AND DEFORMITITES)

SOLOVSKIY, A.P., inzh.

Oil life in the operation of medium-sized marine diesel engines. Sudostroenie 25 no.6:22-24 Je '59. (MIRA 12:9)

(Marine diesel engines--Fuel consumption)

RYZHKOV, F.D., izobretatel'; SOLOVSKIY, B.L., izobretatel'

Not a grain lost. Izobr. i rats. no.1:12 Ja '62. (MIRA 14:12)

(Grain--Transportation)

89430

S/125/60/000/006/009/009/XX
A161/A030

1.5400

AUTHORS: Solovskoy, V.M., Shron, R.Z.

TITLE: Copying Device for Automatic Welding of Overlap Joints by Inclined Electrode

PERIODICAL: Avtomaticheskaya svarka, 1960, No. 6, pp. 60-62

TEXT: The usual copying devices on standard welding automats like the TC-17M (TS-17m) are not suited for welding overlap joints with a top sheet of 10 mm thickness as the copying roller frequently loses contact with the vertical metal edge when it slightly deviates to the side. A new device developed at the welding laboratory of TsNIITMASH, which is actually a simple attachment to the welding "tractor" TC-17my (TS-17mu) (Fig. 1), ensures more accurate copying, and the copying roller cannot easily deviate from the copied edge. The new device is shown in Figure 2. Its mobile part consists of a block (1) with inserted free rotating axle bearing the copying roller (3); a guide (4), and a clamp (7) holding the nozzle (8). The guide (4) and

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A161/A030

Copying Device for Automatic Welding of Overlap Joints by Inclined Electrode

the clamp (7) are so connected with a lever (11) that the position of the clamp and hence the incline angle of the nozzle can be regulated using the nut (6). The block (1) is connected to the guide (4) by a screw (2) with a handle. The distance between the electrode end and the copying roller in the plane at right angles to the welding line can be smoothly adjusted by turining the handle. This is necessary for initial setting for welding, as well as later for compensating the wear of the nozzle. The "tractor" need not to be stopped to displace the electrode. The copying roller is pressed permanently to the vertical joint edge by a spring (9). The spring pressure is adjusted by a nut (10). Current is supplied to the nozzle by flexible buses. The device has been tested and proved suitable for welding straight and curved overlaps as well as T-joints. There are 2 figures.

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A161/A030

Copying Device for Automatic Welding of Overlap Joints by Inclined Electrode

ASSOCIATION: Nauchno-issledovatel'skiy institut tekhnologii mashinostroyeniya Chelyabinskogo sovnarkhoza (Scientific Research Institute of Machinery Technology of the Chelyabinsk Sovnarkhoz)

SUBMITTED: February 8, 1960

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89430

S/125/60/000/006/009/009/XX
A161/A030

Copying Device for Automatic Welding of Overlap Joints by Inclined Electrode

Figure 1

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A161/A030

Copying Device for Automatic Welding of Overlap Joints by Inclined Electrode

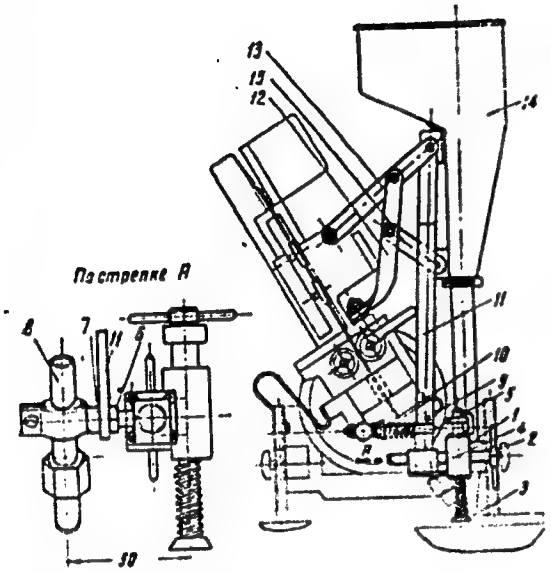


Figure 2

Card 5/5

BAKSHI, O.A., kand.tekhn.nauk; SOLOVSKOY, V.M., inzh.

Research in the field of mechanization of welding carried out by the Chelyabinsk Research Institute on Technological Processes in the Manufacture of Machinery. Svar. proizv. no.10:17-21 O '61. (MIRA 14:9)

(Welding—Equipment and supplies)

27934 S/135/61/000/010/003/008
A006/A101

1 2300 1573

AUTHORS: Bakshi, O. A., Candidate of Technical Sciences, Solovskoy, V. M., Engineer

TITLE: Achievements of Chelyabinsk NIITEKhMASh in the field of mechanizing the welding practice

PERIODICAL: Svarochnoye proizvodstvo, no. 10, 1961, 20

TEXT: Together with the Plant imeni S. Ordzhonikidze, the Scientific Research Institute of Machinebuilding Technology of the Chelyabinsk Sovnarkhoz (NIITEKhMASh) has investigated and accomplished the method of pulsation-arc (vibration arc) building-up and welding with the use of KUMA-5 (KUMA-5) automatic machines and a modernized mandrel. Metals 0.6 - 2.0 mm thick were welded by this method in a cooling liquid jet, under flux, and in carbon dioxide. As a result of the study it was found that: 1) hot rolled and cold rolled low carbon steels, 0.6 - 2.0 mm thick, can be welded by the pulsation arc process without supply of liquid using (Sv-08) wire up to 2.0 mm in diameter; 2) Pulsation arc welding of thin low carbon steel produces slight deformations of the welded part, a reduced area of heat-affected zone and seams with a 0.6 - 2 mm leg, at

Card 1/2

Achievements of Chelyabinsk NIITEKhMASh ...

relatively high welding speed. The pulsation arc welding machine is simple in operation. 3) The vibration of the welding wire tip at 100 cycles frequency and at a constant feed rate, assures satisfactory excitation of the arc and its stable burning; the metal is transferred by small portions 4) Satisfactory formation of the weld joint is obtained at 80 - 100 m/h welding speed for 0,6 - 2,0 mm thick metal. 5) The low voltage AHA-1500/[illegible] (AND 2-500/[illegible]) generator is recommended as a power supply source. An additional [illegible] reactance in the form of a throttle with sectional winding is [illegible] welding circuit. There is 1 figure.

Card 2/2

BAKSHI, O.A., kand.tekhn.nauk; SOLOVSKOY, V.M., inzh.

Welding innovator's day in Chelyabinsk. Svar.proizv. no.7:41 Jl '62. (MIRA 15:12)
(Chelyabinsk—Welding—Technological innovations)

OLESHKO, V.P., inzh.; SOLOVTSEV, D.G., inzh.; POKROVSKIY, V.N., inzh.

Impulse type controller. Masl.-zhir.prom. 28 no.11:40-42 N '62. (MIRA 15:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhirov (for Oleshko, Solovtsev). 2. Leningradskiy mylovarennyy zavod imeni Karpova (for Pokrovskiy).
(Leningrad—Soap industry—Equipment and supplies)
(Automatic control)

BARANSKIY, N.; BLIZE_____.; BUKHGOL'TS, O.; VOSKRESENSKIY, S.; IVANOV, K.; KOVALEV, S.; KOVAL'SKAYA, N.; MAKUNINA, A.; MARKOV, K.; PETROVSKIY, I.; PROZOROV, Ye.; RAKITNIKOVA, A.; SAUSHKIN, Yu.; SOLOVTSEVA, T.; STEPANOV, P.; SHAPOSHNIKOV, A.; KHRUSHCHEV, A.

Nikolai Nikolaevich Kolosovskii. [Obituary] Vest.Mosk.un.9 no.12:139-141 D '54. (MLRA 8:3)

(Kolosovskii, Nikolai Nikolaevich, 1891-1954)

SOLOVTSOV, A.F. (g.Chasov-Yar Stalinskoy oblasti)

Some remarks on new chemical textbooks for the 8th and 9th classes of secondary schools. Khim. v shkole 12 no.2:75-78 Mr-Ap '57. (MLRA 10:3)

(Chemistry--Study and teaching)

SOLOVTSOV, A.F. (g. Chasov-Yar, Stalinskaya oblast').

Students demonstration experiment during oral examination. Khim. v shkole 13 no.3:8-13 My-Je '58. (MIRA 11:5)
(Chemistry--Experiments)

KHAYKOV, V. S., uchitel'; SOLOVTSOV, A. F., uchitel'; GOLIKOVA, Z. F., dotsent; ALEMAYKINA, M. V., uchitel'nitsa

"Chemistry" by A. D. Smirnov, G. I. Shelinskii. Reviewed by V. S. Khaikov and others. Khim. v shkole 17 no.6:85-91 N-D '62. (MIRA 16:1)

1. Lukhovitskaya srednyaya shkola No. 1, Moskovskaya oblast' (for Khaykov). 2. Srednyaya shkola No. 19, g. Chasov-Yar (for Solovtsov). 3. Mordovskiy universitet (for Golikova). 4. Srednyaya shkola No. 12, g. Saransk (for Alemaykina).

(Chemistry—Textbooks)
(Smirnov, A. D.)
(Shelinskii, G. I.)

SOLOVTSOV, G., Eng.

Radio Direction Finders

Choice of location for the installation of a framed antenna for a radio direction finder aboard motor-sailing vessels. Mor. flot 13, No. 3, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

SOLOVTSOV, N.M.

'Variation in muscular capacity in adolescence in sports training using constant and variable loads. Vrach. delo 4:80-83 Ap '62.
(MIRA 15:5)

1. Kafedra fiziologii Kiyevskogo instituta fizicheskoy kul'tury (zav. - doktor med.nauk M.Ya. Gorkin).
(MUSCLES) (SPORTS--PHYSIOLOGICAL EFFECT)

SOLOVTSOV, S. S. Cand Tech Sci -- (diss) "Study of rational methods of [illegible] stamping prosthe[illegible]." Mos, 1959. 15 pp (Min of Higher and Secondary Specialized Education RSFSR. Mos Machine Tool and Instrument [redacted] Inst im I. V. Stalin), 150 copies (KL, 45-59, 147)

SOLOVTSOV, S.S.

Artificial limbs from polyurethan foams. Plast.massy no.5:38 '61.
(MIRA 14:4)

(Prosthesis) (Urethans)

SOLOVTSOV, S.S., inzh.

Investigating the forming of elongated shaped parts with closed cross section. Shor. MOSSTANKIN no.4:183-221 '58.
(MIRA 12:4)
(Sheet-metal work)

25(1,5) PHASE I BOOK EXPLOITATION SOV/2204

Moscow. Dom nauchno-tekhnicheskoy propagandy imeni F.E. Dzerzhinskogo

Novoye v tekhnologii kholodnoshtampovochnykh rabot; sbornik trudov konferentsii (New Features in the Methods of High-productivity Sheet Metal Stamping; Collection of Conference Transactions) Moscow, Mashgiz, 1959. 228 p. 8,000 copies printed.

Sponsoring Agency: Chlenskaya po raspostraneniyu politicheskikh i nauchnykh znaniy RSFSR.

Resp. Ed.: V.T. Matcherin, Doctor of Technical Sciences, Professor; Eds.: V.D. Golovlev, Candidate of Technical Sciences, Docent, and Ye.K. Lamsey, Candidate of Technical Sciences, Docent; Ed. of Publishing House: O.K. Sokolov; Tech. Ed.: B.I. Model'; Managing Ed. for Literature on Heavy Machine Building (Mashgiz): S.Ya. Golovin, Engineer.

PURPOSE: This collection of papers is intended for engineers and technicians in sheet metal stamping. It may also be useful to students of ruse and technikums.

COVERAGE: This collection deals with the design and features of some current practices in sheet metal stamping. Also discussed are processing methods still in the experimental stage. Several articles deal with the mechanization and automation of stamping processes and describe recently developed methods, such as explosion forming, the use of automatic rotary transfer lines, and press blocking with the use of radioactive isotopes. No personalities are mentioned. References follow several of the articles.

Gertsman, M.M. (Candidate of Technical Sciences, Docent, Aviatsionno-tekhnologicheskiy institut, Moskva (Moscow Aviation Technology Institute)). Significance of Local Heating of Blanks in Increasing the Productivity of Sheet Metal Stamping 85
Distribution of stresses and temperature during local heating in the deformed zone of tubular workpieces is analyzed. Formulas are presented.

Kolesnikov, A.K. (Engineer, Zayed imeni Semenka Moskva Kolesa Plant imeni Semenka Moskva) Significance of Tubular Blanks and Local Preheating in Reducing Manhours in Forming Operations 105
Advantages of using tubular blanks in making thin-walled shell-type parts by reducing end bulging operations are discussed. Local preheating for bulging is accomplished by heating the punch. Special features and the efficiency of this method are also discussed.

Mikhalenko, P.P., (Candidate of Technical Sciences, Docent, Politekhnicheskiy institut, g. Gor'kiy (Gor'kiy Polytechnical Institute)). Special Features of Blanking With an Increased Number of Strokes 111
The author describes research done on this process in the cold-stamping department of the "Krug" Plant and the laboratory of the Department of Machinery and Metal Forming, GPI imeni A.A. Zhdanov. A.A. Samoylov, department head, and N.S. Olevich, process engineer, took part in the investigations made at the "Krug" Plant; and K.V. Semenov, Candidate of Technical Sciences, participated in the work done at GPI. The article describes changes in punch and die dimensions and clearances in relation to changes in the number of strokes per minute and the number of parts cut out. Optimum clearances, minimum resistances, punching forces and energy consumption at various working speeds are discussed.

Artes, A.E. (Engineer, Moscow Machine Tool and Instrument Institute). Press Blocking With the Use of Radioactive Isotopes 143
The article presents information on the use of beta-radiation to stop presses in processes where two or more blanks are being fed, and on the principle of operation and the description of a beta-ray electronic relay. Suggestions for placing the emitter and receiver are given, and safety measures are discussed.

SOLOVTSOV, S.S., dots.

Expansion by means of an adjustable punch. Sbor. MOSSTANKIN no. 5:41-48 '60. (MIRA 14:2)
(Sheet-metal work)

MESHCHERIN, V.T., doktor tekhn.nauk, prof.; ARTES, A.E., kand.tekhn.nauk; LAPSKOY, Ye.N., kand.tekhn.nauk, dotsent; SOLOVTSOV, S.S., kand.tekhn. nauk, dotsent

Control-blocking noncontact systems with radioactive pickups for stamping and forging. Sbor. MOSSTANKIN no.6:22-60 '62. (MIRA 15:12)
(Radioisotopes—Industrial applications)
(Electronic control) (Forging)

..., [illegible], V.V.

... of parts by the method of extrusion rolling. Trakt. i ... mash. no.11:35-37 N '64. (MIRA 18:1)

1. Nauchno-issledovatel'skiy institut tekhnologii traktornogo i ... sel'skokhozyaystvennogo mashinostroyeniya.

SOLOVTSOV, V.K.

Introducing the mechanization, automation and technological innovations at thermal power stations. Biul.tekh.-ekon.inform. no.8:49-52 '61. (MIRA 14:8)
(Electric power plants--Technological innovations)
(Automation)

GOLOVISOV, Viktor Koz'mich; SAFRONNIKOV, S.A., nauchn. red.; SIL'VESTROVICH, G.A., red.; BARANOVA, N.N., tekhn. red.

[Monitoring and measuring instruments] Kontrol'no-izmeritel'nye pribory. Moskva, Proftekhizdat, 1963. 235 p. (MIRA 16:12)

(Measuring instruments)

SOLOVTSOVA, K.M.

Effect of the juice of pickled tomatoes on secretion and evacuation of the stomach. Medych. zhur. 23 no.4:64-73 '53. (MLRA 8:2)

1. Kiivs'kiy medichniy institut, gospital'na terapevtichna klinika.
(TOMATOES) (STOMACH)

SOLOVTSOVA, K.M.

Effect of ripe tomato juice combined with basic foods (proteins, fats, carbohydrates) on gastric secretion and evacuation in man [with summary in English]. Fiziol.zhur. [Ukr.] 3 no.2:105-114 Mr-Ap '57. (MLRA 10:6)
(TOMATOES) (STOMACH--SECRETIONS)

[illegible], E.I.

Action of fresh tomato juice on gastric secretion in man. Vrach.delo no.6:603-607 Je '58 (MIRA 11:7)

1. Otdel klinicheskoy fiziologii Instituta fiziologii im. A.A. Bogomol'tsa AN USSR i gospital'naya terapevticheskaya klinika Kiyevskogo meditsinskogo instituta (zav. otdelom i klinikoy - akademik AN USSR, deyatv.chlen. AMN SSSR, prof. V.N. Ivanov).
(STOMACH--SECRETIONS)

SOLOVTSOVA, K. M., Cand Med Sci, "Action of the Juice of Fresh and Sour Tomatoes and Canned Tomato Juice on Gastric Secretion in People." Kiev, 1959. (Kiev Order of Labor Red Banner Med Inst im Acad A. A. Bogomolets).

(KL, 3-61, 235).

SOLOVTSOVA, K.M.

Effect of canned tomato juice on gastric secretion in human subjects. Vop. pit. 18 no.3:62-69 My-Je '59. (MIRA 12:7)

1. Iz terapevticheskoy kliniki Kiyevskogo meditsinskogo instituta i otdela klinicheskoy fiziologii Instituta fiziologii imeni akad. A.A. Bogomol'tsa AN USSR (direktor kliniki i zav. otdelom - deystvitel'nyy chlen AMN SSSR akad. V.N. Ivanov).

(GASTRIC JUICE,
secretion, eff. of tomato juice (Rus))
(TOMATO JUICE,
juice, eff. on gastric secretion (Rus))

L 3625-66 EWT(1)/FS(v)-3 DD

ACCESSION NR: AP5024161 UR/0238/65/011/004/0498/0503

AUTHOR: Solovtsova, K. M.

TITLE: The effects of hf and mf electromagnetic fields on the liver function of people with normal and moderately disrupted liver function

SOURCE: Fiziolohichnyy zhurnal, v. 11, no. 4, 1965, 498-503

TOPIC TAGS: microwave, electromagnetic field, biological effect, liver function, inductothermy

ABSTRACT: The effects of medium- (13.56 mc) and high-frequency (40.18 mc) fields on the antitoxic function and carbohydrate and nitrogen metabolism of the liver were studied. Irradiation was applied locally to the liver area. These indices were studied in people with normally functioning livers and those with moderately disrupted liver function. A DKV-2 (13.56 mc) inductothermal generator and a "Khiran" UVCh (40.18 mc) generator were used. The antitoxic function of the liver was assessed by the Quick-Pytel' [second name transliterated] method with a 4.0-g sodium benzoate load followed by a weight determination of hippuric acid excreted for 4 hr thereafter. The deaminating and urea-producing function of the liver was determined by studying the rate of aminogroup nitrogen and urea excretion for 5 hr after a glycocoll load

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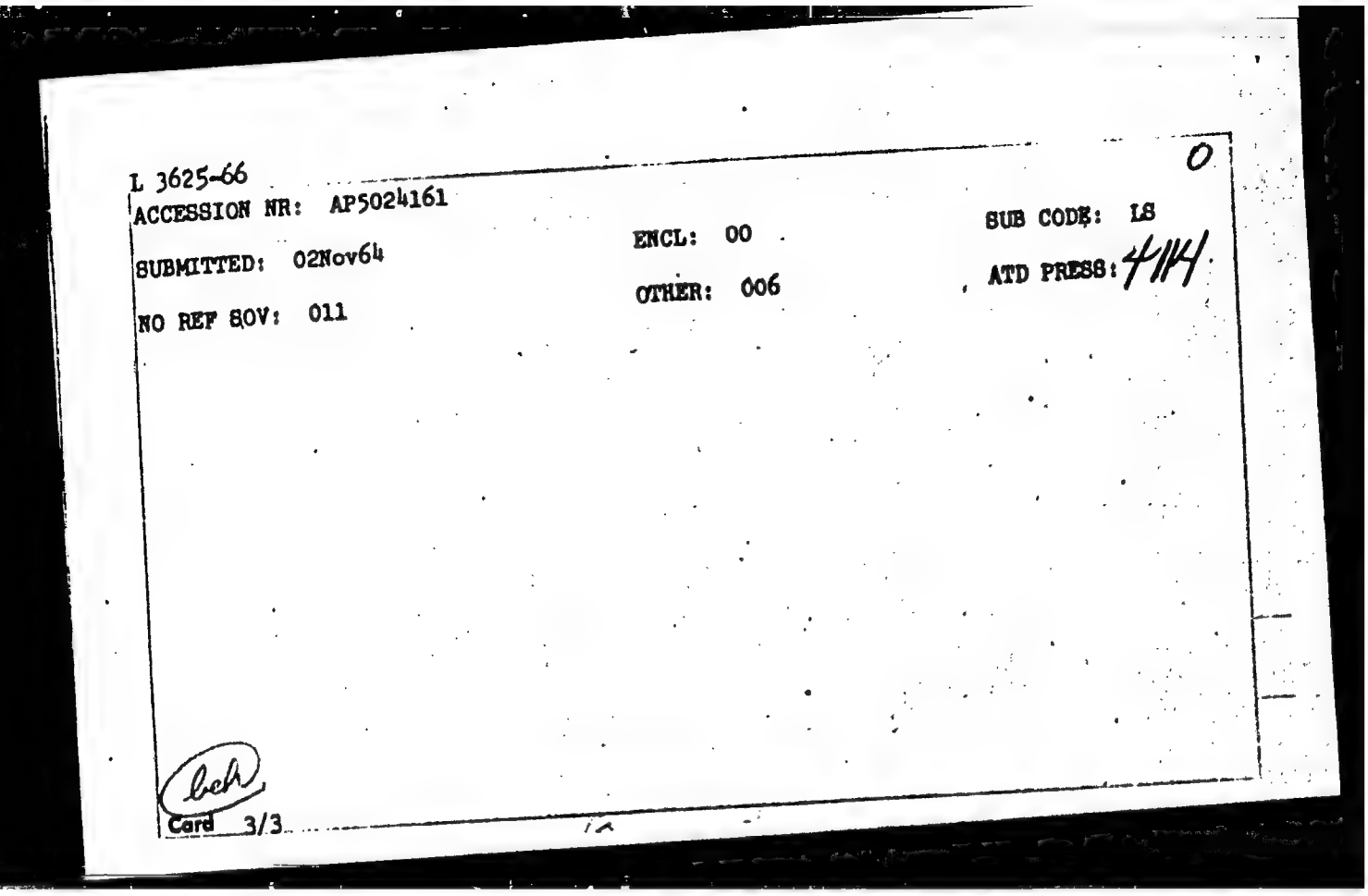
L 3625-66
ACCESSION NR: AP5024161

(25.0 g). The carbohydrate metabolism was studied by means of a galactose load (40 g). The concentration of blood sugar on an empty stomach, the hyperglycemic curve for 2 hr after the load, indices of the hyperglycemic and posthyperglycemic coefficient, and the magnitude and duration of galactosuria were studied. The data showed that a single dose of mf inductothermy and hf altered the functional condition of the liver especially in those people with slightly disrupted liver function. These shifts were characterized by an increase in hippuric acid excretion after a sodium benzoate load. After the glycocoll load, aminogroup nitrogen excretion decreased, and urea output increased. The level of blood sugar on an empty stomach did not change significantly when the liver area was irradiated by mf. People with normally functioning livers showed little change even in the character of the glycemic curve after exposure to mf and hf. Thus, the data indicates that single doses of both mf and hf have the same effect in elevating the functional capacity of a moderately disrupted liver. The results of this study should be taken into consideration when using these frequencies for therapeutic purposes. Orig. art. has: 2 tables and 2 figures. [CD]

ASSOCIATION: Viddil klinichnoyi fiziologiy Inst tutu fiziologiyi im. O. O. Bogomol'tsya Akademiyi nauk URSR, Kiev (Division of Clinical Physiology, Institute of Physiology, Academy of Sciences, URSR)

Card 2/3



L 3625-66
ACCESSION NR: AP5024161

SUBMITTED: 02Nov64 ENCL: 00 SUB CODE: LS

NO REF SOV: 011 OTHER: 006 ATD PRESS: 4114

Card 3/3

RAKITNIKOV, A.N.; SOLOVTSOVA, T.A.

Yergeni Hills and the Caspian Depression. Uch.zap.Mosk.un. no.160:79-133 '52. (MLRA 8:3)
(Caspian Depression--Economic geography)
(Yergeni Hills--Economic geography)

PARMUZIN, Yu.P.; SOLOVTSOVA, T.A.

Intrauniversity conference on division into natural regions. Nauch. dokl.vys.shkoly; geol.-geog.nauki no.2:249-252 '58. (MIRA 12:2)
(Physical geography)

SOLOVTSOVA, T.A.

The main Volga-Don region. Vop. geog. n.47:122-132 '59.
(MIRA 13:1)
(Volga Valley--Economic conditions)
(Don Valley--Economic conditions)

PRYOBRAZHENSKIY, V.S.; SOLOVTSOVA, T.A.

Division of Astrakhan Province into agricultural regions. Vop. geog. no.55:182-205 '61. (MIRA 15:1)
(Astrakhan Province--Agriculture)

FERTSEVA, A.A.; SOLOVTSOVA, T.A.

Agricultural regions of Kustanay Province, the Virgin Territory. Vest. Mosk. un. Ser. 5:Geog. 18 no.2:11-18 Mr-Ap '63. (MIRA 16:3)

1. Kafedra ekonomicheskoy geografii SSSR Moskovskogo universiteta.
(Kustanay Province—Agricultural geography)

ANUCHIN, V.; IOFA, L.; MAKITNIKOV, A.; SAUSHKIN, Yu.; SOLOVTSOVA, T.; TSEDLER, Ye.

Nikolai Vasil'evich Morozov. Vest. Mosk. un. Ser 5:Geog. 18 no.6:77-80 N-D '63. (MIRA 16:11)

MAYERGOYZ, I.M.; SOLOVTSOVA, T.A.

Andrei Nikolaevich Rakitnikov; on his 60th birthday. Izv.Vses.-geog.ob-va 95 no.3:268-269 My-Je '63. (MIRA 16:8)
(Rakitnikov, Andrei Nikolaevich, 1903-)

AURINA, S.A., kand.med.nauk; SOLOVTSOVA, T.I.; VARENOHIKOVA, Ya.V.

Determination of the sensitivity of typhoid fever bacteria to antibiotics in prescribing effective treatment for typhoid fever. Lech. infekts. bol'. no.3:166-173 '57. (MIRA 14:5)
(TYPHOID FEVER) (ANTIBIOTICS)

SOLOVTSOVA, T. I., Cand Med Sci -- (diss) "Complex Treatment of ~~People Suffering from~~ Typhoid fever patients," Mos, 1958. 15 pp (Min Health ~~Republic~~ USSR. Central Inst for the ~~Improvement~~ Advanced Training of Physicians). 200 copies (KL 40-59, 115)

SOLOVTSOVA, T.I.

Studies on treatments of typhoid fever. Zhur.mikrobiol.epid. i immun. no.1:48-53 Ja '58. (MIRA 11:4)

1. Iz TSentral'nogo instituta usovershenstvovaniya vrachey.
(TYPHOID FEVER, therapy,
(Rus)

RUDNEV, G.P., prof., red.; SOLOVTSOVA, T.I., red.

[Treatment of patients with infectious diseases; antibiotic therapy and hormone therapy] Lechenie infektsionnykh bol'nykh; antibiotikoterapiia i gormonoterapiia. Pod red. G.P.Rudneva. Moskva, No.4. 1960. 315 p. (MIRA 14:1)

1. Moscow. TSentral'nyy institut usovershenstvovaniya vrachey. 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR; zaveduyushchiy kafedroy infektsionnykh bolezney TSentral'nogo instituta usovershenstvovaniya vrachey Ministerstva zdravookhraneniya SSSR (for Rudnev).
(COMMUNICABLE DISEASES) (ANTIBIOTICS)
(HORMONE THERAPY)

SOLOVTSOVA, T.I., kand.med.nauk

Methods in antibiotic therapy for typhoid fever. Lech. infekts. bol'. no.4:114-125 '60. (MIRA 14:5)
(TYPHOID FEVER) (ANTIBIOTICS)

SOLOVTSOVA, T.I., kand.med.nauk

Combination of hemorrhagic fever with tularemia. Lech. infekts. bol'. no.4:279-284 '60. (MIRA 14:5)
(HEMORRHAGIC FEVER) (TULAREMIA)